

**COMVAQWINGPAC
FUEL CELL AUTHORIZED ENTRANT
OJT CHECKLIST**

Regardless of rank or experience level this OJT is required to perform maintenance inside fuel cells. Previously completed OJT using COMVAQWINGPAC 1514/56 remains valid, provided all updates to training since initial qualification are incorporated in OJT record. For previously qualified personnel, attach this cover page (new) to completed OJT record and forward to the Maintenance Officer for final qualification as Fuel Cell Authorized Entrant. Only qualified Fuel Systems Entry Supervisor or AVGFE Program Manager may sign completion of applicable sections either by written/oral examination, observation of performance, or all three. Final qualification rests with the Maintenance Officer.

This OJT checklist will be maintained in the training jacket in its entirety both while in work and after completion. ALL initials and signatures will be made in ink.

**ONLY A QUALIFIED FUEL SYSTEMS ENTRY SUPERVISOR OR AVGFE
PROGRAM MANAGER IS QUALIFIED TO SIGN OJT/REQUIRED READING****NOTE: CHANGES/ADDITIONS INDICATED BY (*)**

QUALIFICATIONRECOMMENDED _____ DATE _____
(Fuel Systems Entry Supervisor)RECOMMENDED _____ DATE _____
(Work Center Supervisor)RECOMMENDED _____ DATE _____
(Division Chief)RECOMMENDED _____ DATE _____
(Division Officer)QUALIFIED _____ DATE _____
(Department Head)

Name _____ Rate _____ Activity _____



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ITEM	INIT DATE	SUPERVISOR/DATE
GENERAL		
CPR QUALIFIED		
RESPIRATOR QUALIFIED		
IDENTIFY EMERGENCY EVACUATION PROCEDURES AND THE SAFETY OBSERVERS RESPONSIBILITIES		
IDENTIFY ALL SAFETY AND FIRE FIGHTING EQUIPMENT REQUIRED AT THE FUEL CELL REPAIR SITE		
IDENTIFY HAZARDS ASSOCIATED WITH JET FUELS AND VAPORS		
IDENTIFY SIGNS OF A PERSON WHO HAS RECEIVED A MODERATE EXPOSURE TO FUEL VAPORS		
IDENTIFY SIGNS OF A PERSON WHO HAS RECEIVED A HIGH EXPOSURE TO FUEL VAPORS		
PROPERLY OPERATE RHINE AIR BREATHING PUMP, FULL FACE RESPIRATOR AND HOSE		
COMPLETE FUEL CELL EMERGENCY EVACUATION TRAINING		
REQUIRED READING		
NA-01-1A-35 SECTION II		
NA-01-1A-35 PARA 2-6E AUTHORIZED ENTRANT		
NA-01-1A-35 PARA 2-8A CATEGORIES OF CERTIFICATION		
NA-01-1A-35 PARA 2-9 ENTRY AND WORK RESTRICTIONS		
NA-01-1A-35 PARA 2-10 HAZARDS		
NA-01-1A-35 PARA 2-11 PROTECTIVE CLOTHING		
NA-01-1A-35 PARA 2-12 PROTECTIVE EQUIPMENT		
NA-01-1A-35 PARA 2-13 SUPPORT EQUIPMENT		
NA-01-1A-35 PARA 2-14 FIRE EXTINGUISHERS		
NA-01-1A-35 PARA 2-15 AIRCRAFT BATTERIES		
NA-01-1A-35 PARA 2-16 STATIC ELECTRICITY		
NA-01-1A-35 PARA 2-17 BONDING AND GROUNDING		
NA-01-1A-35 PARA 2-18 GENERATION AND ACCUMULATION OF STATIC ELECTRICITY		
NA-01-1A-35 PARA 2-19 SUSCEPTIBILITY OF AVIATION FUELS TO ELECTROSTATIC IGNITION		
NA-01-1A-35 SECTION VI		
NA-01-1A-35 PARA 6-3B DEPUDDLING PROCEDURES		
NA-01-1A-35 PARA 6-3C FUEL CELL ENTRY PREPARATIONS		
NA-01-1A-35 PARA 6-3D FUEL CELL ENTRY		
NA-01-1A-35 PARA 6-3F REMOVING FUEL PUDDLES		
NA-01-1A-35 PARA 6-4 PURGING		
NA-01-85ADC-2-9		
NA-01-85ADC-2-9 WP 009 PARA 8 GENERAL MAINTENANCE PROCEDURES		
NA-01-85ADC-2-9 WP 010 PARA 20 GENERAL MAINTENANCE PROCEDURES		
EQUIPMENT OPERATION		
AMBIENT AIR BREATHING PUMP OPERATION		
FULL FACE RESPIRATOR AND HOSE OPERATION		

Name _____ Rate _____ Activity _____